A 27316 MA 06/25/2015 FDID State Incident Date	Station Incident Number Exposure NFIRS - 1 Basic
B Location 1 - Street addres Address Type 21	CBSTER MA 01570 State Zip Code
C Incident Type 111 - Building fires Incident Type D Aid Given or Received Their FDID Their State Their Incident Number 1 - Mutual aid received Type Ald Given or Recieved	E1 Dates & Times Month Day Year Hour Min Seconds Alarm 06/25/2015 13:06 51 51 51 51 51 51 51 51 51 51 51 51 51
Actions Taken 11 - Extinguish Actions Taken	G1 Resources Check this box and skip this section if an Apparatus or Personnel form is used. Apparatus Personnel Suppression 13 13 EMS 5 5 5 Other 8 8 8 Check box if resource counts include aid received resources.
H1 Casualties H2 Deaths Injuries Fire Service 0 0 1 Civilian 0 10	
MIKE Mr., Ms., Mrs. First Name 103 N MAIN Number Prefix Street or Highway Post Office Box Apt./Suite/Room MA Zip Code Busine	LIBERTY CLUB MI Last Name Suffix Street Street Type Suffix WEBSTER City Area Code Phone Number
	MI Last Name Suffix Street Street Type Suffix WEBSTER City LVER LINER REAL EST. CO ess name (if applicable) Area Code Phone Number

A MM DD 27316 MA 06/25/2015 FDID State Incident Date	YYYY 341 2 2 Exposure	NFIRS - 2 Fire				
B Property Details B1 0 Y Not Residential	C On-Site Materials or Products					
residential living units in building of origin B2 O Number of buildings involved	NNN - None	N - None				
B3 Construction (outside fires)	On-site materials	On-eite materials use				
D Ignition	Cause of Ignition	Human Factors				
D ignition	E ₁ Cause of ignition	E3 Human Factors Contributing To Ignition				
D1 86 - Exterior, exposed surfa	0 - Cause, other (conversion and Cause of ignition					
D2 81 - Heat from direct flame,	E ₂ Factors Contributing To Ignition					
D3 11 - Exterior roof covering tem first ignited	71 - Exposure fire					
D4 34 - Adhesive, resin, tar, q Type of material first ignited		Estimated age of				
Confined to object of origin	Factors contributing to ignition	gerson involved Gender of person involved				
Equipment Involved In Ignition	Equipment Power Fire Suppl	ression Factors				
F1 Equipment involved in ignition	F2 Equipment Power G Fire Suppl					
Equipment Involved		1				
Brand		or no access for fire				
	Facilities A Destability	apparatus				
Model	F3 Equipment Portability					
Serial #						
Year	Equipment portability Fire suppression factors	3				
H ₁ Mobile Property Involved	H2 Mobile Property Type & Make Local	Use				
· L		. 1				
Mobile property	туре					
N - None Mobile property involved Mobile property	r make					
Mobile property model	Year	,				
License plate number State VIN number						

	DD YYYY //25/2015 ent Date	Station Incident Number		2 Exposure	NFIRS-3 Structure Fire
Structure Type 1 - Enclosed building Structure type Building Status 12 - Idle, not routinely Building status	used	Building Height 3 Total number of stories at or above grade O Total number of stories below grade	14 <u>L</u>	Main Floor Size 57414 total square feet OR BY L migth in feet Width i	in feet
J1 Fire Origin 3 Story of fire origin J2 Fire Spread 4 - Confined to buil Fire spread	Number of sto (1 to 24% flat Number of sto (25 to 49% flat Number of sto (50 to 74% flat	ries Damaged By Flame cories w/ minor damage ame damage) cories w/ significant damage ame damage) cories w/ heavy damage ame damage) cories w/ extreme damage flame damage)	K1K2	al Contributing Most To F ontributing most to flame spread of material contributing to flame spread	Flame Spread
L1 Presence of Detectors U - Undetermined Presence of detectors	L_3 L Detector power supp	Pr Power Supply Properation	L5 Detector effe	ector Effectiveness ectiveness ector Failure Reason	
Detector type M1 Presence of Automatic Exting	Detector operation	M3 Automatic Extingu System Operation		M5 Automatic Extingu	uishment eason
Present Presence of automatic extinguishment system (AES) Type of Automatic Extinguishi		M4 Number of Sprink Heads Operating	eration	ii e	
1 - Wet pipe sprinkler Type of automatic extinguishment system		Number of sprinkler heads operating	ng	2 - Not enough Automatic extinguishment system	

A 27316 MA State		Station Incident Number		NFIRS Remarks
direct flame impi a trench cut and	21 Pearl St. owned by Si ngment from the fire or an agressive attack wit Aprox. 1/4 of the build	riginating at 35 Pear th large lines to hol	rl St. Mutual aid co ld the fire from inv	ompanies made
			· · · · · · · · · · · · · · · · · · ·	
M Authorization			Command 06/25	/2015
Officer in charge ID KA1344 Member making report ID	Signature Kevin Adams Signature	Position or rank Lieutenant	Assignment Month Communicat 06/25	Day Year